

(19) European Patent Office

- (11) EP 0 898 960 A1
- (12) EUROPEAN
 PATENT
 APPLICATION
- (84) Contracting States: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE By extension: AL LT LV MK RO SI
- (30) Priority:

28 Aug 1997 FR 9710758

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(54) Thickened Compound Containing Pyrolized Silicon Dioxide

(57) This invention relates to a condensed, thickened compound containing pyrolized silicon dioxide and a polysaccharide alkyl ether made up of structures with at least two different osidic cycles, each structure incorporating at least one hydroxyl group substituted by a hydrocarbon-saturated alkyl chain.

The invention also relates to the use of a pyrolized silicon dioxide and of the polysaccharide alkyl ether as the thickening agent in a compound containing an organic phase with at least one polysaccharide alkyl ether solvent.